

XP-002287555

AN - 2000-033687 [03]
AP - JP19980131324 19980423
CPY - SHMA
DC - A23 A81 F01 G03
FS - CPI
IC - C08J5/00 ; C08L67/04 ; C09J167/04
MC - A05-E02 A09-A07 A11-B01 A12-A05E F01-D04 F03-C08 G03-B02E3
PA - (SHMA) SHIMADZU CORP
PN - JP11302521 A 19991102 DW200003 C08L67/04 005pp
PR - JP19980131324 19980423
XA - C2000-008603
XIC - C08J-005/00 ; C08L-067/04 ; C09J-167/04
AB - JP11302521 A PLA compsn.(X) has a stable storage modulus measured by JIS-K7198B of less than 6 multiplied by ten to the part of 6 Pa over the temp. range of at least 30 deg C. An injection molded part, an extruded part, a vacuum formed part, a blow molded part, a fiber, a film, a container, a foamed part, an adhesive, and a pressure-sensitive adhesive prepared from (X) are also claimed.
- ADVANTAGE - (X) has good biodegradability and moldability.
- (Dwg.0/1)
IW - ACID COMPOSITION BIODEGRADABLE PLASTIC PART
IKW - ACID COMPOSITION BIODEGRADABLE PLASTIC PART
NC - 001
OPD - 1998-04-23
ORD - 1999-11-02
PAW - (SHMA) SHIMADZU CORP
TI - Polylactic acid composition - used for biodegradable plastic parts
A01 - [001] 018 ; R00009 G2108 D01 D11 D10 D50 D60 D83 F27 F26 F36 F35 ; H0000 ; P1978-R P0839 D01 D50 D63 F41 ; S9999 S1434 ; S9999 S1285-R ; S9999 S1070-R ; S9999 S1309-R
- [002] 018 ; ND04 ; N9999 N6484-R N6440 ; N9999 N6451 N6440 ; N9999 N5970-R ; N9999 N6122 N6097 ; B9999 B3021 B3010 ; B9999 B4784 B4773 B4740 ; B9999 B4795 B4773 B4740 ; B9999 B4013 B3963 B3930 B3838 B3747 ; B9999 B5516 B5505 ; Q9999 Q8399-R Q8366 ; Q9999 Q6644-R ; Q9999 Q6677 Q6644 ; K9745-R ; B9999 B3623 B3554 ; B9999 B4397 B4240 ; K9870 K9847 K9790 ; B9999 B3930-R B3838 B3747